

2/17/06 IDS

PTO/SB/08A (07-05)

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known	
				Application Number	10/530,217
				Filing Date	July 29, 2003
				First Named Inventor	Nakamura, Yusuke
				Art Unit	
				Examiner Name	
Sheet	1	of	3	Attorney Docket Number	082368-003910US

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number Kind Code ² (if known)				

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)				
/L.W./	AA	WO	02/05843	A2/A3	01-24-2002	Exelixis, Inc.		<input type="checkbox"/>
	AB	WO	03/000928	A2/A3	01-03-2003	Odin Medical A/S		<input type="checkbox"/>
	AC	WO	2004/031409	A2/A3	04-15-2004	Oncotherapy Science, Inc.; and Japan as represented by the President of the University of Tokyo		<input type="checkbox"/>
	AD	WO	2004/031775	A2/A3	04-15-2004	Oncotherapy Science, Inc.; and Japan as represented by the President of the University of Tokyo		<input type="checkbox"/>

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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
/L.W./	AE	GALLIO, Marco and Per Kylsten; "Providencia may help find a function for a novel, widespread protein family"; <u>Current Biology</u> 10(19):R693-R694, 2000	<input type="checkbox"/>	
	AF	KANETA, Yasuyuki <i>et al.</i> ; "Prediction of Sensitivity of STI571 among Chronic Myeloid Leukemia Patients by Genome-wide cDNA Microarray Analysis"; <u>Jpn. J. Cancer. Res.</u> 93:849-856, August 2002	<input type="checkbox"/>	
	AG	KIELMAN, Menno F. <i>et al.</i> ; "Characterization and Comparison of the Human and Mouse <i>Dist1/a-globin</i> Complex Reveals a Tightly Packed Multiple Gene Cluster Containing Differentially Expressed Transcription Units"; <u>Genomics</u> 32:341-351, 1996	<input type="checkbox"/>	
	AH	KIKUCHI, Takefumi <i>et al.</i> ; "Expression profiles of non-small cell lung cancers on cDNA microarrays: Identification of genes for prediction of lymph-node metastasis and sensitivity to anti-cancer drugs"; <u>Oncogene</u> 22:2192-2205, 2003	<input type="checkbox"/>	
	AI	KLÄMBT, Christian; "EGF Receptor Signaling: Roles of Star and Rhomboid Revealed"; <u>Current Biology</u> 12:R21-R23, January 8, 2002	<input type="checkbox"/>	
	AJ	KOONIN, Eugene V. <i>et al.</i> ; "The rhomboids: a nearly ubiquitous family of intramembrane serine proteases that probably evolved by multiple ancient horizontal gene transfers"; <u>Genome Biology</u> 4(3):R19.1-R19.12, February 28, 2003	<input type="checkbox"/>	
	AK	LEE, Jeffrey R. <i>et al.</i> ; "Regulated Intracellular Ligand Transport and Proteolysis Control EGF Signal Activation in <i>Drosophila</i> "; <u>Cell</u> 107:161-171, October 19, 2001	<input type="checkbox"/>	
	AL	LI, Huiyu <i>et al.</i> ; "cDNA Microarray Analysis of Chronic Myeloid Leukemia"; <u>Int. J. Hematol.</u> 75:388-393, 2002	<input type="checkbox"/>	
	AM	OHMINE, Ken <i>et al.</i> ; "Characterization of stage progression in chronic myeloid leukemia by DNA microarray with purified hematopoietic stem cells"; <u>Oncogene</u> 20:8249-8257, 2001	<input type="checkbox"/>	
	AN	OKUTSU, Jun-ichi <i>et al.</i> ; "Prediction of chemosensitivity for Patients with Acute Myeloid Leukemia, According to Expression Levels of 28 Genes Selected by Genome-wide Complementary DNA Microarray Analysis"; <u>Molecular Cancer Therapeutics</u> 1:1035-1042, October 2002	<input type="checkbox"/>	
↓	AO	RATHER, Philip N. and Elizabeth Orosz; "Characterization of <i>aarA</i> , a Pleiotropic Negative Regulator of the 2'-N-Acetyltransferase in <i>Providencia stuartii</i> "; <u>Journal of Bacteriology</u> 176(16):5140-5144, August 1994	<input type="checkbox"/>	

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/L.W./ ↓	AP	URBAN, Sinisa <i>et al.</i> ; "Drosophila Rhomboid-1 Defines a Family of Putative Intramembrane Serine Proteases"; <u>Cell</u> 107:173-182, October 19, 2001	
	AQ	URBAN, Sinisa <i>et al.</i> ; "Conservation of Intramembrane Proteolytic Activity and Substrate Specificity in Prokaryotic and Eukaryotic Rhomboids"; <u>Current Biology</u> 12:1507-1512, September 3, 2002	
	AR	URBAN, Sinisa <i>et al.</i> ; "A family of Rhomboid intramembrane proteases activates all Drosophila membrane-tethered EGF ligands"; <u>The EMBO Journal</u> 21(16):4277-4286, 2002	
	AS	DATABASE; EMBL Accession Number BC014225; "Homo sapiens rhomboid family 1 (Drosophila), mRNA (cDNA clone MGC:220194 IMAGE:4650826), complete cds"; September 23, 2001	
	AT	DATABASE; PAT_PRT Accession Number AX658345; "Sequence 261 from Patent WO03000928"; March 21, 2003	
	AU	DATABASE; SWALL Accession Number Q9H6E1; "Hypothetical protein FLJ22357"; March 1, 2001	
	AV	DATABASE; SWALL Accession Number Z96CC6; "Hypothetical protein"; December 1, 2001	
	AW	DATABASE; SWALL Accession Number Q96S34; "Hypothetical protein"; December 1, 2001	
	AX	DATABASE; SWALL Accession Number Q8VIK0; "C16ORF8"; March 1, 2002	

Examiner Signature	/Louis Wollenberger/	Date Considered	11/15/2007
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